

METHOD AND COMMUNICATION NETWORK FOR ROUTING A REAL-TIME COMMUNICATION MESSAGES BASED ON A SUBSCRIBER PROFILE

Abstract of the Disclosure

5 In accordance with the preferred embodiments of the present invention, a method and a communication network for routing a real-time communication message based on a subscriber profile in a communication system. The communication system provides real-time communication service to a plurality of subscribers such that a first subscriber is in communication with a second subscriber. The communication network (110) receives a
10 real-time communication message from the first subscriber. The communication network (110) also retrieves a subscriber profile associated with the second subscriber. In particular, the subscriber profile includes operating information associated with a wireless device (220 and/or 230) operated by the second subscriber. Based on the subscriber profile, the communication network (110) arranges the message for transmission to the
15 second subscriber. Accordingly, the communication network (110) transmits the arranged message to the second subscriber.

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